Amendments to the Claims:

This listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Currently Amended)   A method of setting up and/or controlling a multimedia call involving an H.324 enabled user terminal and a circuit switched connection terminating at the user terminal and at a network node, the method comprising:

sending DTMF control signals over the circuit switched connection within H.245 protocol control messages, data streams being multiplexed onto the circuit switched connection using the H.223 protocol;

at said network node, demultiplexing the received data stream to recover the DTMF control signals; and

on the basis of said DTMF control signals, routing or re-routing the connection at an intelligent network node to ~~an appropriate~~ data source or mapping the connection to ~~an appropriate~~ data source.

2.   (Previously Presented)   A method according to claim 1 and comprising sending the DTMF control signals within H.245 UII messages.

3.   (Previously Presented)   A method according to claim 1, wherein said network node is a video gateway.

4.   (Currently Amended)   A method according to claim 3 and comprising routing the circuit switched connection through said Intelligent Network node, the Intelligent Network node initially routing the connection to ~~an appropriate~~ video gateway on the basis of caller number, called number, or called or caller party location.

5.   (Previously Presented)   A method according to claim 4 and comprising, at the Intelligent Network node, subsequently re-routing the call to a telephone number located at the same or a different video gateway on the basis of a DTMF signal contained in an H.245 control message received at the Intelligent Network node.

6. (Canceled)

7. (Canceled)

8. (Currently Amended)   A method according to claim 3 and comprising, at the video gateway, extracting ~~appropriate~~ H.245 control messages and forwarding these messages to said intelligent network node, the intelligent network node determining, on the basis of a DTMF signal or signals contained within the forwarded H.245 messages, an address of a packet switched data source to which the circuit switched connection should be connected, establishing a packet switched connection to that data source, and relaying the packet switched data to the video gateway.

9. (Previously Presented)   A method according to claim 1, wherein said data source is a peer H.324 or H.232 user terminal.

10. (Previously Presented)   A method according to any claim 1, wherein said data source is a streaming server or video mail server.

11. (Currently Amended)   A method according to claim 1 and comprising mapping a telephone number at which the circuit switched connection is terminated to a Universal Resource Locator identifying said ~~appropriate~~ data source.

12. (Canceled)

13. (Previously Presented)   A method according to claim 1, wherein said user terminal is a 3G-324M mobile terminal.

14. (Previously Presented)   A method according to claim 1, wherein said network node is said Intelligent Network node.

15.   (Currently Amended)   A method of operating an Intelligent Network node of a communications network, the method comprising receiving DTMF signals contained within H.245 control messages sent from a user terminal over a circuit switched connection, mapping the DTMF signals to associated telephone numbers terminating at a video gateway, and routing or re-routing the connection to the video gateway on the basis of ~~the~~ determined telephone numbers.

16.   (Previously Presented)   A method of operating a video gateway of a communications network, the method comprising receiving one or more DTMF signals contained within an H.245 control message sent from a user terminal over a circuit switched connection, mapping the DTMF signal(s) to an address of packet switched data sources, and coupling the circuit switched connection to said data source over a packet switched network.

17.   (Previously Presented)   A method of operating a video gateway of a communications network, the method comprising terminating a circuit switched connection from an H.324 user terminal, receiving H.245 control messages multiplexed onto said connection using H.223, demultiplexing the H.223 stream to recover H.223 messages containing DTMF control signals, and forwarding these H.223 control messages to a service node disposed between the video gateway and a packet switched data source.

18.   (Previously Presented)   A method of operating a service node of a communications network, the service node being disposed between a video gateway and a packet switched data source, the method comprising receiving H.245 control messages from the video gateway, recovering from the H.245 control messages DTMF control signals provided by a user terminal, mapping one or more of the DTMF control signals to an address of the data source, receiving data from said data source over a packet switched network and forwarding the data to the video gateway.

19.   (Previously Presented)   A method of setting up and/or controlling a multimedia call involving a user terminal and a circuit switched connection between the user terminal and a video gateway, the method comprising:

routing circuit switched related signalling to an Intelligent Network, IN, node, with user initiated DTMF signals being contained within H.245 messages; and

at the IN node, detecting H.245 messages containing DTMF signals, and causing the service logic at the IN node to set up and/or control the circuit switched connection to the video gateway in accordance with the received DTMF signals.

20.   (Previously Presented)   A method of delivering streaming data over a circuit-switched access network from a packet-switched streaming server to a mobile wireless terminal, the method comprising:

at an Intelligent Network node, selecting a telephone number allocated to a video gateway;

sending a call setup message from said Intelligent Network node to said telephone number and establishing a circuit switched connection between said terminal and the video gateway;

at the video gateway, identifying a packet-switched network address associated with said telephone number; and

receiving streaming data from said packet-switched network address, and forwarding the data to said terminal over said circuit-switched connection.